

**AMENDMENTS TO THE CLAIMS**

1. (Previously Presented) A system for adjusting the an angular orientation in a first plane of a plurality of print head cartridges or groups of print head cartridges arranged adjacent to each other on a carriage which can be reciprocated in a Y-direction, wherein each of said print head cartridges or groups of print head cartridges is mounted on said carriage to be tiltable in a first vertical plane perpendicular on the Y-direction, wherein for each of said cartridges or groups of cartridges said carriage is provided with first adjustors for adjusting the angular orientation of the respective print head cartridge or groups of print head cartridges, said system being provided with second adjustors arranged remote from said carriage for adjusting said angular orientation of said print head cartridge or groups of print head cartridges, said second adjustors selectively, operatively coupled with said first adjustors of a selected one of said print head cartridges or groups of print head cartridges.

2. (Original) The system according to claim 1, wherein the second adjustors are pivotable in a plane perpendicular to the Y-direction between a retracted position and a coupled position.

3. (Previously Presented) The system according to claim 2, wherein the second adjustors are movable towards the coupled position in a direction towards a nozzle side of the cartridge.

4. (Original) The system according to claim 1, wherein each one of said cartridges or groups of cartridges is provided with said first adjustors.

5. (Previously Presented) The system according to claim 1, wherein said second adjusters are arranged at one end of a path of reciprocal movement of said carriage.

6. (Original) The system according to claim 5, wherein said second adjusters are arranged in a print head cleaning unit.

7. (Original) The system according to claim 1, wherein said first adjusters are adapted for tilting said cartridge by being moved in said first vertical plane.

8. (Previously Presented) The system according to claim 7, wherein said first adjusters are adapted for tilting said cartridge by being moved substantially vertically, that is perpendicular to a paper web to be printed.

9. (Original) The system according to claim 1, wherein said first adjusters are adapted for tilting said cartridge by being moved in a substantially linear path.

10. (Previously Presented) The system according to claim 7, wherein said first adjusters comprise a first stop surface on said cartridge and a movable wedge-shaped second stop surface in contact with said first stop surface.

11. (Original) The system according to claim 1, wherein said first and said second adjusters comprise first and second cooperating coupling means and means for bringing the first and second coupling means into and out of operative engagement with each other.

12. (Original) The system according to claim 11, wherein said first adjusters comprise a spindle forming a rotational unity with said first coupling means, said first and said second coupling means having matching, not rounded cross-sections.

13. (Original) The system according to claim 11, wherein the second coupling means form a male part.

14. (Original) The system according to claim 13, wherein the male part is provided with a pilot surface.

15. (Original) The system according to claim 12, wherein said first and second coupling means have hexagonal cross-sections.

16. (Original) The system according to claim 12, wherein said second coupling means are rotatable.

17. (Original) The system according to claim 1, further comprising means for adjusting the position of said second adjustors in the Y-direction.

18. (New) The system according to claim 1, wherein the system is being part of an inkjet printer.